[0018] FIG. 4 is a detailed view of the elastic line in conjunction with a support arch [[in the Preferred Embodiment of the invention]] with the cover shown in its partially raised position, bunched up under the elastic line.

Please amend paragarph [0026] to read as follows:

The Preferred Embodiment also includes means for delivering mist <u>32</u> to the plants <u>2</u> within the protective enclosure <u>1</u>. This is done by attaching a misting nozzle <u>30</u> to the underside of one or more of the arches <u>4</u>. This is shown in FIG. [[8]] <u>4</u>, which also shows how the cover <u>3</u> can be lifted into a stable raised configuration bunched between one of the supports <u>4</u> and the associated hold-down <u>5</u>.

## IN THE DRAWINGS:

Please substitute the enclosed sheet containing FIG. 6 and FIG. 7 for the existing sheet containing FIG. 6 and FIG. 7.

## IN THE CLAIMS:

The following list contains all of the claims including amended claims, unamended claims, and new claims. Pursuant to 37 C.F.R. § 1.121(c) please substitute each amended claim for the originally filed claim with the same number, and add the new claims.

1. (currently amended) A protective enclosure for a row of garden plants sewn in the soil out-of-doors, said enclosure comprising:

a plurality of semi-circular arches for spanning and extending along said row in a plurality of arch positions, each of said arches having a first arch end and a second arch end,